

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1-17. (cancelled)

18. (currently amended) An organic electroluminescent device comprising:

an organic thin-film transistor including a source electrode, a drain electrode and an active layer made of an organic material;

a first electrode;

a second electrode;

a luminescent layer disposed between the first electrode and the second electrode, the first electrode being disposed between the luminescent layer and the organic thin-film transistor;

~~an organic electroluminescent element driven by the organic thin-film transistor;~~ and

an interlayer-insulating film disposed between the organic thin-film transistor and the a luminescent layer; ~~that is included in the organic electroluminescent element;~~ and

the active layer being disposed between a gate of the organic thin-film transistor and the interlayer-insulating film, and ~~the active layer being disposed between the gate of the organic thin-film transistor and the source electrode or the drain electrode~~

one of the source electrode and the drain electrode being electrically connected to the first electrode through a wiring formed in a contact hole formed in the interlayer insulating film.

19. (previously presented) The organic electroluminescent device according to Claim 18, further comprising a substrate, wherein the luminescent layer is provided between the substrate and the organic thin-film transistor.

20. (currently amended) The organic electroluminescent device according to Claim 18, further comprising a substrate, wherein the organic thin-film transistor is provided between the substrate and the luminescent layer ~~organic electroluminescent element~~.

21. (previously presented) The organic electroluminescent device according to Claim 18 a total area occupied by the source electrode or the drain electrode being larger than an area occupied by the luminescent layer.

22. (previously presented) The organic electroluminescent device according to Claim 18, the source electrode having a first part and a plurality of second parts projecting from the first part and the drain electrode having a third part and a plurality of fourth parts projecting from the third part.

23. (previously presented) The organic electroluminescent device according to Claim 22, the gate overlapping at least a part of each of the plurality of second parts and at least a part of each of the plurality of fourth parts.

24. (previously presented) The organic electroluminescent device according to Claim 22, one of the plurality of second parts being sandwiched between two of the plurality of fourth parts.

25. (previously presented) The organic electroluminescent device according to Claim 18, each of the source electrode and the drain electrode having a spiral shape.

26-40. (cancelled)

41. (previously presented) The organic electroluminescent device according to claim 18, wherein the active layer includes an organic-semiconductor film made of at least one of anthracene, tetracene, and pentacene.

42. (previously presented) The organic electroluminescent device according to claim 18, luminescent layer having a cylindrical shape.

43. (previously presented) The organic electroluminescent device according to claim 42, wherein the luminescent layer has a thickness of about 80 nm.

44. (previously presented) The organic electroluminescent device according to claim 42, wherein the luminescent layer includes at least one of polyfluorene and polyparaphenylene.

45. (cancelled)

46. (currently amended) The organic electroluminescent device according to claim 18 ~~[[45]]~~, an area occupied by the first electrode being larger than an area occupied by the luminescent layer.

47. (currently amended) The organic electroluminescent device according to claim 18 ~~[[45]]~~, the first electrode having a cylindrical shape.

48. (currently amended) The organic electroluminescent device according to claim 18 ~~[[45]]~~, the first electrode being connected to the source electrode or the drain electrode through a wiring that is formed in the interlayer-insulating film.

49. (new) The organic electroluminescent device according to claim 1, the second electrode being disposed above the luminescent layer.

50. (new) An organic electroluminescent device comprising:
- an organic thin-film transistor including a source electrode, a drain electrode and an active layer made of an organic material;
 - a first electrode;
 - a second electrode;
 - a luminescent layer disposed between the first electrode and the second electrode, the first electrode being directly adjacent to the luminescent layer and the first electrode being located between the luminescent layer and the organic thin-film transistor;
 - an interlayer-insulating film disposed between the organic thin-film transistor and the luminescent layer; and
 - the active layer being disposed between a gate of the organic thin-film transistor and the interlayer-insulating film.